

LAST: 107131003RAM with better assisted user

File Edit View Tools Help

Drafts

BRS:

BRS:

BRS:

BRS: knail

BRS: 19 21 23

BRS: 32with 33

Pending

Active

L1: (0) 10/713510

L2: (1) 10/165510

L3: (719429) ({ ferr?magnetic ferr? adj magnetic } ((magnetic) (magn

L4: (940832) (sidewall side adj (wall surface))

L5: (3154405) conductive conductor electrode contact

L6: (26355) L4 near L5

L7: (719878) memory

L8: (548) L6 with L7

L9: (64) L8 and L3

Failed

Saved

S2: (1) 09/948877

S3: (1736) "KONINKLIJKE PHILIPS".as.

S4: (0) 10/698514

S5: (0) 10/705504

Search

Doc: L6.PRIPE.L6AT.L30CH

Format: L30

L8 and L3

Feb, 2005

	U	Inventor	Document	Issue	P	Title	Current	Current X	Retrieval	S	C	P	Image	Do	P
1		Lowrey, Ty	US 676489	2004	4	Method of making programmable resis	438/23	438/381						US 67648	
2		Nejad, Has	US 200500	2005	7	Methods of forming magnetoresistive	438/3							US 20050	
3		Maimon, Jo	US 200500	2005	2	Programmable resistance memory ele	257/2							US 20050	
4		Lowrey, Ty	US 200500	2005	4	Programmable resistance memory ele	438/20							US 20050	
5		Anthony, T	US 200402	2004	9	Magnetic memory	365/17							US 20040	
6		Kostylev, S	US 200402	2004	4	Electrically programmable memory ele	257/53							US 20040	
7		Lowrey, Ty	US 200402	2004	3	Electrically programmable memory ele	257/53							US 20040	
8		Kim, Eun-Si	US 200402	2004	1	High density magnetoresistance mem	365/17	365/171						US 20040	
9		Hsu, Sheng	US 200402	2004	2	High-density SOI cross-point memory	438/70							US 20040	
10		Lowrey, Ty	US 200401	2004	6	Method for making programmable resi	438/85	257/E27.0						US 20040	